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File: USPT

Dec 3, 2002

DOCUMENT-IDENTIFIER: US 6489379 B1
TITLE: Thermoplastic molding materials based on highly effective grafted rubber components

US Patent No. (1):
6489379

Brief Summary Text (15):
The rubber latex (a) preferably has a particle size distribution range of 30 to 100 nm, particularly preferably of 40 to 80 nm, and the rubber latex (b) of 50 to 500 nm, particularly preferably of 100 to 400 nm (measured as d.sub.90 -d.sub.10 value from the integral particle size distribution in each case).